

### **Amendments to the Claims:**

The following is a complete list of claims, replacing all prior versions of the claims in the application:

Claim 1 (Presently Withdrawn). A rotary bit for rubblizing the material around a utility access cover and ring down to the flange of the ring by rotary grinding, comprising a cylindrical central core having an inside diameter that is larger than the outside diameter of the ring and at least one carrier having an attachment surface that is perpendicular to the outside surface of the cylindrical central core and extending beyond the outside diameter of the central core with a plurality of rubblizing teeth attached to and extending below the attachment surface.

Claim 2 (Presently Withdrawn). A bit in accordance with claim 1 wherein some of the rubblizing teeth extend below the flange when the bit is in contact with the flange.

Claim 3 (Presently Withdrawn). A bit in accordance with claim 2 wherein the carrier comprises a mounting plate at the top for attaching to the central core, a vertical plate that extends down the outside surface of the cylindrical central core, and an attachment plate extending out at a 90° angle from the vertical plate near the bottom on the central core and providing the attachment surface for the teeth.

Claim 4 (cancelled).

Claim 5 (cancelled).

Claim 6 (cancelled).

Claim 7 (Presently Withdrawn). A bit in accordance with claim 3 wherein the plurality of teeth include a first row of teeth mounted near the outside edge of the attachment plate and angled forward toward the direction of rotation of the bit and angled outwardly with the tips of the teeth extending beyond the outer edge of the attachment plate.

Claim 8 (Presently Withdrawn). A bit in accordance with claim 7 wherein the plurality of teeth include a second row of teeth inside the outside row of teeth and having tips above the tips of the outside row.

Claim 9 (Presently Withdrawn). A bit in accordance with claim 8 wherein teeth are attached to the bottom of the attachment plate between the second row and the central core.

Claim 10 (Presently Withdrawn). A bit in accordance with claim 9 wherein the central core is open at the bottom and has a surface around the bottom and further comprising a plurality of teeth attached to the surface.

Claim 11 (Presently Withdrawn). A bit in accordance with claim 10 wherein the tips of the teeth in the second row extend below the tips of the teeth on the bottom surface of the central core and the tips of the teeth of the first row extend below the tips of the teeth in the second row.

Claim 12 (Presently Withdrawn). A rotary bit for rubblizing the material below the flange of the ring of a manhole and down to below the top of the cone of the manhole comprising a cylindrical central core having teeth on a surface at the bottom of the cylinder, the central core having an inside diameter that is greater than the outside diameter of the cone, a plurality of carriers, each having a horizontal attachment plate extending out from the vertical cylindrical surface of the central core and positioned at a selected distance from the top of the central core, a plurality of teeth attached to the underside of the attachment plate for grinding a step in the surface of the roadway beyond the outside diameter of the central core.

Claim 13 (Presently Withdrawn). A rotary bit having a cylindrical central core with an outside surface and open at the bottom, an attachment plate extending a selected distance beyond the outside diameter of the central core and at a 90° angle to the outside surface of the cylindrical core, and a plurality of teeth attached to the underside of the attachment plate.

Claim 14 ( Presently Withdrawn). A bit in accordance with claim 13 further comprising teeth on the bottom surface of the central core to grind into the material around the ring to stabilize the bit in use.

Claim 15 ( Presently Withdrawn). A bit in accordance with claim 14 wherein the selected distance is 12 inches.

Claim 16 (original). The method of setting manhole covers, the manhole having a cone, a ring and a cover, comprising the steps of rubblizing the material around the ring and cover by a rotary grinder and removing the rubblized material by a vacuum machine to form an excavated area around the ring.

Claim 17 (original). The method in accordance with claim 16 wherein the grinding rubblizes the material down to at least the flange of the ring.

Claim 18 (original). The method in accordance with claim 16 wherein the rubble is removed while the grinding is taking place.

Claim 19 (original). The method in accordance with claim 17 comprising the further step of grinding down below the top surface of the cone to rubblize the material below the material rubblized in the first rubblizing step.

Claim 20 (original). The method in accordance with claim 19 further comprising the step of removing the rubblized material below the material rubblized in the first rubblizing step.

Claim 21 (original). The method in accordance with claim 20 wherein the rubblized material is removed by sucking up the material with a vacuum.

Claim 22 (original). The method in accordance with claim 20 comprising the further step of removing the ring, cover and any height adjusting material from the excavated hole.

Claim 23 (Previously amended). The method in accordance with claim 22 comprising the further steps, ~~knowing~~ determining the distance between the top surface of the ring and the bottom surface of the flange on the ring, inserting a height adjusting form on the top surface of the cone, placing a cutter inside the form with the depth of the cutter referenced to the surface of the roadway, cutting the form at a height determined to place the top of the ring aligned with the surface of the roadway, removing the cutter and the top cut portion of the form, inserting the ring and cover on top of the form and filling the evacuated area around the top of the cone, form and ring to the surface of the roadway.

Claim 24 (original). The method of claim 23 wherein the filling steps include pouring concrete into the area up to the level of the bottom of the flange and filling the rest of the area with asphalt.

Claim 25 (original). The method in accordance with claim 23 wherein the area is filled with concrete to the surface of the roadway.

Claim 26 (original). The method in accordance with claim 23 wherein the area is filled with asphalt to the surface of the roadway.

Claim 27 (original). The method in accordance with claim 16 further comprising the step of milling the road surface to a selected depth and out a selected distance from the outside diameter of the hole.

Claim 28 (original). The method in accordance with claim 27 wherein the milling is performed during the step of drilling down beyond the top of the cone.

Claim 29 (original). The method of claim 27 comprising the further step of filling the area milled with the same material as the roadway.

Claim 30 (original). The method of milling around an access ring and cover comprising the steps of grinding a hole around the ring to stabilize and position the milling bit and milling out a selected distance and depth by grinding the material with a rotating bit.

Claim 31 (Presently Withdrawn). Apparatus for setting utility covers comprising a rubblizing bit as means for grinding the material into small pieces around the utility access cover and ring and down to a selected depth and means for sucking out the small pieces.

Claim 32 (Presently Withdrawn). A trimmer bit for milling around a ring and cover of a utility access for resurfacing the roadway around the access comprising a central core with teeth to position and stabilize the trimmer and teeth attached to an attachment plate extending out a selected distance from the core.

Claim 33 (original). The method of removing the material above a cone of a manhole comprising the steps of rubblizing the material above the cone and out a selected distance beyond the outer periphery of the top of the cone and removing the rubblized material by a vacuum machine.